

Abstract

Battery Life Indication

Accurate determination of extant battery life in a battery powered apparatus is a
5 relatively slow process resulting in an undesirable delay in producing an indication
of extant battery life. In order to solve this problem a quick but relatively
inaccurate extant battery life determining technique is used to produce an indication
of extant battery life until the more accurate value becomes available and can be
used for producing an indication of extant battery life. The style of indication may
10 be different for the two levels of confidence.